

EAST SEARCH HISTORY									
HITS	QUERY	DATABASE							
	2 20030072483.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
	2 20030072483.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
	2 20030072483.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
62	chen-qian.in. or chen- george\$8.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
16	chen-qian.in. or chen- george\$8.in. and (348.clas. or 345.clas. or 382.clas.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
13	chen-qian.in. or chen- george\$8.in. and (348.clas. or 345.clas. or 382.clas.) and @ad<20010810	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
4703	(volum\$5 or (disparity adj surface) or voxel) same (stereo\$8)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
413	(volum\$5 or (disparity adj surface) or voxel) same (stereo\$8) and (382.clas. or 345.clas.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
304	(volum\$5 or (disparity adj surface) or voxel) same (stereo\$8) and (382.clas. or 345.clas.) and @ad<20010813	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
89	(volum\$5 or (disparity adj surface) or voxel) same (stereo\$8) and (382/154.ccls. or 345/419-427.ccls.) and @ad<20010813	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							

5	(disparity adj surface) and (382/154.ccls. or 345/419-427.ccls.) and @ad<20010813	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
13	chen-qian.in. or chen-george\$8.in. and (348.clas. or 345.clas. or 382.clas.) and median	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
2	20030072483.pn. and match\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
1	(match\$5 with (cost or score)) same ((cross?correlation or (cross adj1 correlation)) with window)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
42	(match\$5) same ((cross?correlation or (cross adj1 correlation)) with window)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
29	(match\$5) same ((cross?correlation or (cross adj1 correlation)) with window) and @ad<20010810	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
34	(match\$5) same ((cross?correlation or (cross adj1 correlation)) with window) and @ad<20010810	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							
6	(US-6573912-\$ or US-6348918-\$ or US-6046763-\$ or US-5917937-\$ or US-5818959-\$ or US-6750873-\$).did.	USPAT							
2	((US-6573912-\$ or US-6348918-\$ or US-6046763-\$ or US-5917937-\$ or US-5818959-\$ or US-6750873-\$).did.) and correlation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB							

3 (match\$5 or correspond\$6) same ((cross?correlation or (cross adj1 correlation)) with window) same (sum or summation or accumulate or all) and @ad<20010810	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB						
2 ((cross?correlation or (cross adj1 correlation)) with window) same (sum or summation) and (382.clas. or 345.clas.) and @ad<20010810	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB						
2 20020172413.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB						
1 20020172413.pn. and reproje\$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB						
1 20020172413.pn. and two\$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB						

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patent #	type	pub date	title	class1	class2	inventor			
US 6573912 B1	USPAT	20030603	Internet system for virtual telepresence	345/757	345/419; 345/420; 345/424	Suzuki, Norihisa et al.			
US 6348918 B1	USPAT	20020219	Stereo reconstruction employing a layered approach	345/419		Szeliski, Richard S. et al.			
US 6046763 A	USPAT	20000404	Maximum flow method for stereo correspondence	348/47	382/154	Roy, Sebastien			
US 5917937 A	USPAT	19990629	Method for performing stereo matching to recover depths, colors and opacities of surface elements	382/154	382/106	Szeliski, Richard Stephen et al.			
US 5818959 A	USPAT	19981006	Method of producing a three dimensional image from two dimensional images	382/154	348/47; 356/12; 382/106	Webb, Jon A. et al.			
US 6750873 B1	USPAT	20040615	High quality texture reconstruction from multiple scans	345/582	345/581; 345/586; 345/606; 345/629; 382/294; 382/295	Bernardini, Fausto et al.			